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United States Patent [19]**Shores**[11] **Patent Number:** **5,401,536**[45] **Date of Patent:** **Mar. 28, 1995**[54] **METHOD OF PROVIDING
MOISTURE-FREE ENCLOSURE FOR
ELECTRONIC DEVICE**[76] **Inventor:** **A. Andrew Shores**, 212 Carroll Canal,
Venice, Calif. 90291[21] **Appl. No.:** **81,847**[22] **Filed:** **Jun. 24, 1993****Related U.S. Application Data**[62] Division of Ser. No. 818,880, Jan. 10, 1992, Pat. No.
5,244,707.[51] **Int. Cl.⁶** **B05D 3/00**[52] **U.S. Cl.** **427/294; 427/372.2;**
427/386; 427/387; 427/397.7; 427/397.8[58] **Field of Search** 427/294, 372.2, 386,
427/387, 397.7, 397.8[56] **References Cited****U.S. PATENT DOCUMENTS**

4,633,032 12/1986 Oido et al. 136/251

Primary Examiner—Shrive Beck*Assistant Examiner*—Benjamin L. Utech*Attorney, Agent, or Firm*—Shapiro and Shapiro[57] **ABSTRACT**

A method of making a sealed enclosure for an electronic device utilizes a coating or adhesive with desiccant properties. The coating or adhesive comprises a protonated alumino silicate powder dispersed in a polymer.

25 Claims, No Drawings